

OS
2/10/01



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See page 6

#2

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/989,733

DATE: 11/12/2002

TIME: 07:51:43

Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
Output Set: N:\CRF4\11122002\I989733.raw

3 <110> APPLICANT: Ashkenazi,Avi J.
 4 Baker,Kevin P.
 5 Botstein,David
 6 Desnoyers,Luc
 7 Eaton,Dan L.
 8 Ferrara,Napoleone
 9 Fong,Sherman
 10 Gerber,Hanspeter
 11 Gerritsen,Mary E.
 12 Goddard,Audrey
 13 Godowski,Paul J.
 14 Grimaldi,J.Christopher
 15 Gurney,Austin L.
 16 Kljavin,Ivar J.
 17 Napier,Mary A.
 18 Pan,James
 19 Paoni,Nicholas F.
 20 Roy, Margaret Ann
 21 Stewart, Timothy A.
 22 Tumas, Daniel
 23 Watanabe, Colin K.
 24 Williams, P. Mickey
 25 Wood, William I.
 26 Zhang, Zemin
 28 <120> TITLE OF INVENTION: Secreted and Transmembrane Polypeptides and Nucleic
 29 Acids Encoding the Same
 31 <130> FILE REFERENCE: P2730P1C68
 C--> 33 <140> CURRENT APPLICATION NUMBER: US/09/989,733
 C--> 33 <141> CURRENT FILING DATE: 2001-11-01
 33 <150> PRIOR APPLICATION NUMBER: 60/049787
 34 <151> PRIOR FILING DATE: 1997-06-16
 36 <150> PRIOR APPLICATION NUMBER: 60/062250
 37 <151> PRIOR FILING DATE: 1997-10-17
 39 <150> PRIOR APPLICATION NUMBER: 60/065186
 40 <151> PRIOR FILING DATE: 1997-11-12
 42 <150> PRIOR APPLICATION NUMBER: 60/065311
 43 <151> PRIOR FILING DATE: 1997-11-13
 45 <150> PRIOR APPLICATION NUMBER: 60/066770
 46 <151> PRIOR FILING DATE: 1997-11-24
 48 <150> PRIOR APPLICATION NUMBER: 60/075945
 49 <151> PRIOR FILING DATE: 1998-02-25
 51 <150> PRIOR APPLICATION NUMBER: 60/078910
 52 <151> PRIOR FILING DATE: 1998-03-20

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/989,733

DATE: 11/12/2002
TIME: 07:51:43

Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
Output Set: N:\CRF4\11122002\I989733.raw

54 <150> PRIOR APPLICATION NUMBER: 60/083322
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61 <151> PRIOR FILING DATE: 1998-05-28
63 <150> PRIOR APPLICATION NUMBER: 60/087607
64 <151> PRIOR FILING DATE: 1998-06-02
66 <150> PRIOR APPLICATION NUMBER: 60/087609
67 <151> PRIOR FILING DATE: 1998-06-02
69 <150> PRIOR APPLICATION NUMBER: 60/087759
70 <151> PRIOR FILING DATE: 1998-06-02
72 <150> PRIOR APPLICATION NUMBER: 60/087827
73 <151> PRIOR FILING DATE: 1998-06-03
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76 <151> PRIOR FILING DATE: 1998-06-04
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117 <150> PRIOR APPLICATION NUMBER: 60/088738
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120 <150> PRIOR APPLICATION NUMBER: 60/088742
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123 <150> PRIOR APPLICATION NUMBER: 60/088810
124 <151> PRIOR FILING DATE: 1998-06-10
126 <150> PRIOR APPLICATION NUMBER: 60/088824

RAW SEQUENCE LISTING DATE: 11/12/2002
PATENT APPLICATION: US/09/989,733 TIME: 07:51:43

Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
Output Set: N:\CRF4\11122002\I989733.raw

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141 <150> PRIOR APPLICATION NUMBER: 60/089105
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199 <151> PRIOR FILING DATE: 1998-06-23

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/989,733

DATE: 11/12/2002
TIME: 07:51:43

Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
Output Set: N:\CRF4\11122002\I989733.raw

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243 <150> PRIOR APPLICATION NUMBER: 60/090694
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253 <151> PRIOR FILING DATE: 1998-06-26
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RAW SEQUENCE LISTING DATE: 11/12/2002
PATENT APPLICATION: US/09/989,733 TIME: 07:51:43

Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
Output Set: N:\CRF4\11122002\I989733.raw

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330 <150> PRIOR APPLICATION NUMBER: 60/096012
331 <151> PRIOR FILING DATE: 1998-08-10
333 <150> PRIOR APPLICATION NUMBER: 60/096143
334 <151> PRIOR FILING DATE: 1998-08-11
336 <150> PRIOR APPLICATION NUMBER: 60/096146
337 <151> PRIOR FILING DATE: 1998-08-11
339 <150> PRIOR APPLICATION NUMBER: 60/096329
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343 <151> PRIOR FILING DATE: 1998-08-17
345 <150> PRIOR APPLICATION NUMBER: 60/096766
346 <151> PRIOR FILING DATE: 1998-08-17

RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/09/989,733

DATE: 11/12/2002
TIME: 07:51:44

Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
Output Set: N:\CRF4\11122002\I989733.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:24; N Pos. 14,484
Seq#:42; N Pos. 44,118,172,183
Seq#:68; N Pos. 206,217,387
Seq#:74; N Pos. 48,163
Seq#:75; N Pos. 32,65,92,121,142,154,170,293,315,323
Seq#:76; N Pos. 48
Seq#:77; N Pos. 21,111
Seq#:105; N Pos. 31,39,108,145,179,219,412,479
Seq#:106; N Pos. 26,38,81,115,207,329,380,446,449
Seq#:107; N Pos. 52,67,70,78,105,144,150,209,266,268,282,310,331,356
Seq#:108; N Pos. 12,25,65,130,437,537
Seq#:136; N Pos. 39,61,143,209
Seq#:139; N Pos. 53,57
Seq#:140; N Pos. 197,349
Seq#:149; N Pos. 34,52,134,142,155,158,196,217,228,272,347,410,445,482
Seq#:152; N Pos. 1017,1020
Seq#:154; N Pos. 66
Seq#:172; N Pos. 71,76,86,91,162,220,269,281
Seq#:184; N Pos. 654,711,748
Seq#:214; N Pos. 72,73,85,91,127,226,268,454,484,513,566,663
Seq#:217; N Pos. 5,146
Seq#:304; N Pos. 108,123,126,154,198,206,217
Seq#:305; N Pos. 58,94,132,186,191,220,240,248,280,311,332
Seq#:306; N Pos. 1,22,129,133,184
Seq#:307; N Pos. 52,89,128
Seq#:320; N Pos. 59,95,149,331,364,438,446
Seq#:516; N Pos. 1869,1887

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/989,733

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Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
Output Set: N:\CRF4\11122002\I989733.raw

L:33 M:270 C: Current Application Number differs, Replaced Current Application No
L:33 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:1875 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:24 after pos.:0
L:1893 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:24 after pos.:450
L:2927 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:42 after pos.:0
L:2931 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:42 after pos.:100
L:2933 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:42 after pos.:150
L:3112 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:47
L:3117 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:47
L:3122 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:47
L:4455 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:68 after pos.:200
L:4461 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:68 after pos.:350
L:4740 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:74 after pos.:0
L:4746 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:74 after pos.:150
L:4771 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:75 after pos.:0
L:4773 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:75 after pos.:50
L:4775 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:75 after pos.:100
L:4777 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:75 after pos.:150
L:4781 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:75 after pos.:250
L:4783 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:75 after pos.:300
L:4800 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:76 after pos.:0
L:4831 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77 after pos.:0
L:4835 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77 after pos.:100
L:5850 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105 after pos.:0
L:5854 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105 after pos.:100
L:5856 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105 after pos.:150
L:5858 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105 after pos.:200
L:5866 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105 after pos.:400
L:5868 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105 after pos.:450
L:5881 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:106 after pos.:0
L:5883 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:106 after pos.:50
L:5885 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:106 after pos.:100
L:5889 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:106 after pos.:200
L:5893 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:106 after pos.:300
L:5895 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:106 after pos.:350
L:5897 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:106 after pos.:400
L:5914 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:107 after pos.:50
L:5916 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:107 after pos.:100
L:5920 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:107 after pos.:200
L:5922 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:107 after pos.:250
L:5924 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:107 after pos.:300
L:5926 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:107 after pos.:350
L:5939 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:108 after pos.:0
L:5941 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:108 after pos.:50
L:5943 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:108 after pos.:100
L:5955 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:108 after pos.:400
L:5959 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:108 after pos.:500
L:7597 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:136 after pos.:0

VERIFICATION SUMMARY
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Input Set : A:\Seq_Listing_for_P2730P1C68.wpd
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L:7599 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:136 after pos.:50
L:7601 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:136 after pos.:100
L:7605 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:136 after pos.:200
L:7823 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:139 after pos.:50
L:7850 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:140 after pos.:150
L:7856 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:140 after pos.:300
L:8139 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:149 after pos.:0
L:8342 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:153
L:8347 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:153
L:8352 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:153
L:10323 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:183
L:10328 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:183
L:10333 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:183
L:10338 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:183
L:10343 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:183
L:13416 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:236
L:13421 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:236
L:13426 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:236
L:18861 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:342
L:18864 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:342